Submission of an Application for Admission to Practice in the Seventh Circuit

Beginning May 4, 2015, it is mandatory that all <u>Application for Admission to Practice</u> forms be submitted electronically via the ECF Document Filing System. Please use the following directions to submit your application.*

(1) If you are not registered for ECF, you must do so now. Go to www.ca7.uscourts.gov. Under the ECF INFO section, choose the ECF Registration link. This will take you to a PACER page where you will choose the Register link.

This registration will be sent to the court for approval. You will receive email notification from the court when your registration has been approved.

Once you receive the approval, you may log into ECF at www.ca7.uscourts.gov. Under the ECF INFO section, go to the ECF Document Filing System link and log in.

(2) Save the application form (from the court's website) to your computer, fill it out and print or publish it to pdf to lock all of the editable/fillable fields.

Note: Electronic signatures will be accepted for both the applicant and the sponsor. This is accomplished by using the "s/" prior to the typed name where the signature would otherwise appear.

- (3) Once logged in to ECF, select **Utilities** —> **Bar Admission**. Fill out the information, attach your application (and any supporting documentation if required under the prior discipline section of the application).
- (4) Click the **Pay Now and Submit Application** button. You will be taken to Pay.gov to submit the admission fee by credit card or ACH Transaction.
- (5) If the fee for the admission is waived, choose the appropriate Fee Waiver Reason from the drop down list and click the **Submit Application** button.
- (6) Your application has now been electronically submitted to the court. To check on the status of your application, you may contact the Clerk's Office at 312-435-5850.

^{*}Further step by step documentation can be found on the court's website under the ECF TRAINING AREA —>Pay.gov: How to pay a fee electronically.